Maps, charts, and data provided by CDC, updates daily by 8 pm ET

COVID Data Tracker

At this time, booster dose metrics refer to people who have received a first booster dose. CDC is updating its booster dose metrics on COVID-19 Data Tracker to accommodate updated booster dose recommendations.

CDC recommends use of COVID-19 Community Levels to determine the impact of COVID-19 on communities and take action. Community Transmission levels are provided for healthcare facility use only.

Cases Total **Deaths** Total

United States At a Glance

80,289,105 9,476 984,018 Case Trends **Death Trends Admission Trends**

State, Territory, and Jurisdiction

CLICK TO VIEW OTHER PAGES:

Cases, Deaths, & Testing

Maps, charts, and data provided by CDC, updated Mon-Sat by 8 pm ET^T View Footnotes and Download Data

80,289,105 984,018 CASES IN LAST 7 DAYS 205,808 +27,601 New Cases +413 New Deaths

CDC | Data as of: Wednesday, April 13, 2022 4:26 PM ET. Posted: Wednesday, April 13, 2022 6:13 PM ET

View:

19.

Time period: Cases O Last 7 Days Since Jan 21, 2020 Deaths

Data Downloads and Footnotes

State/Territory **♦**

American Samoa

Alabama

Alaska

Arizona

Arkansas

California

Colorado

Delaware

Connecticut

District of Columbia

Federated States of

Data Table for Total Cases by State/Territory

Total Cases ♦

1,297,467

240,674

2,014,020

9,115,022

1,359,944

743,361

260,291

139,160

5,872,586

2,504,760

47,655

235,797

444,864

3,086,665

1,693,078

760,293

770,977

N/A

833,821

5,444

TOTAL CASES

This shows the total number of COVID-19 cases since the pandemic started to show the overall spread of COVID-

Metric: Count Rate per 100,000

Tests Performed

Percent Positive

Total Number of COVID-19 Cases in the US Reported to the CDC, by State/Territory

Territories RMI AS **FSM Total Cases** 3.1M 1.6M

> 0 348,597

Confirmed ♦

933,473

1,781,316

8,513,771

1,237,886

665,894

236,830

1,942,592

0

0

0

0

0

0

579,789

N/A

0 N/A 0 562,168

Probable \$

363,994

232,704

601,251

122,058

77,467

23,461

0

0

0

Micronesia Florida Georgia Guam Hawaii Idaho Illinois Indiana Iowa Kansas Kentucky Louisiana Maine Maryland Massachusetts Michigan Minnesota Mississippi Missouri Montana Nebraska Nevada New Hampshire New Jersey New Mexico New York* New York City* North Carolina North Dakota Ohio Oklahoma Oregon Palau Pennsylvania Puerto Rico Rhode Island South Carolina South Dakota Tennessee **Texas** Utah

provisional.

Case and Death Data

Program.

The map can be modified to show:

Data Sources, References & Notes:

document case and death incidences also vary.

• Date of death: Florida

standard maintenance procedures.

presented on COVID Data Tracker.

interpretations of key data and trends.

Find it here

COVID Data Tracker

Weekly Review

The dates used by jurisdictions for COVID-19 cases that CDC receives include:

The dates used by jurisdictions for COVID-19 related deaths that CDC receives include:

This information is confirmed and up to date as of November 23, 2021.

numbers are validated through a confirmation process with each jurisdiction.

Tennessee, U.S. Virgin Islands, Utah, Virginia, Washington, West Virginia, Wisconsin, Wyoming

Michigan, Mississippi, Missouri, Nebraska, New York City, North Carolina, Oklahoma, Texas, Vermont

Surveillance.

• cases and deaths per 100,000 people in the last 7 days

• rates for cases (cases/100,000 people) and deaths (deaths/100,000).

• total new cases and deaths in the last 7 days

• total cases and deaths since January 21, 2020

District of Columbia from the previous day. In accordance with the CSTE definition of COVID-19 cases and deaths, counts for many jurisdictions include both confirmed and probable COVID-19 cases and deaths. COVID-19 case and death data that are not available to CDC are denoted by N/A. For aggregate state-level data, CDC calculates the number of new cases or deaths each day either by using the information provided by states and territorial jurisdictions or by calculating the difference in cumulative counts reported by the state from the day before. • The number of historical cases and deaths presented on CDC's website reflects the information provided by the states and jurisdictions. Thus, data may reflect either the date the case or death occurred or the date it was recorded in the state. Provision of historical cases and deaths by jurisdictions can influence new case and death numbers and 7-day averages once CDC incorporates these data and assigns the data to the appropriate dates. Historical cases and deaths are still reflected in the cumulative national totals. • 2018 population estimates are still used for American Samoa, Federated States of Micronesia, Guam, New York City, Northern Mariana Islands, Palau, Republic of Marshall Islands and United States Virgin Islands. **Jurisdictional Reporting Differences** CDC uses various methods to gather aggregate case and death data from states, territories, and other jurisdictions' health departments. Learn

• Event date (the date of specimen collection, confirmed COVID-19 laboratory test result, or clinical diagnosis): None

September 28, 2021: Nebraska began submitting both confirmed and probable case and death counts for COVID Data Tracker. Cumulative cases and death counts displayed after 9/27/2021 reflect a large increase because of the addition of historic and recent probable cases and deaths to confirmed totals. October 25, 2021: CDC stopped spreading aggregate COVID-19 case and death counts evenly over jurisdictions' non-reporting days (i.e., smoothing), which had been done to reflect case and death trends across those days and to improve the quality of data visualizations. This update was made to avoid under-reporting of weekend averages. March 14, 2022: An adjustment was made to COVID Data Tracker's mortality data involving the removal of 72,277 deaths previously reported

across 26 states. An error in CDC's algorithm led to misclassifying deaths that were not COVID-19 related. The algorithm has since been corrected.

laboratories, and other testing locations. The data represent laboratory test totals-not individual people-and exclude antibody and antigen

match the sum of the data presented for all jurisdictions. The data may also not include results from all testing sites within a jurisdiction (e.g.,

point-of-care test sites) and therefore reflect the majority, but not all, COVID-19 NAATs in the United States. Information about how laboratory

positivity to better align with other CDC products. This 3-day lag for percent positivity was implemented for all NAAT percent positivity metrics

tests. The data are provisional and subject to change. National total test counts reflect the latest reported data from states and may not

On September 30th, 2021, CDC moved to presenting the NAAT testing data with a 7-day lag for testing volume and a 3-day lag for percent

Testing Data update for September 1, 2021: WA has incomplete negative test result data, impacting testing volumes and percent positivity.

Testing Data update for February 22, 2022: IA has incomplete negative test result data, impacting testing volumes and percent positivity.

data are reported to CDC can be found at: https://www.cdc.gov/coronavirus/2019-ncov/lab/reporting-lab-data.html

March 30, 2022: The increases observed in Rhode Island's COVID-19 death counts on 2/20/2021 and 3/2/2022 are due to data validation and

Please note that jurisdictional reporting methods are subject to change. These changes can cause artificial data fluctuations on COVID Data

Tracker. For example, when jurisdictions opt to report death data by date of death instead of report date, it may appear that overall deaths from

COVID-19 are decreasing. This does not reflect a true decline and data should be interpreted with caution. CDC's overall COVID-19 case and death

CDC's new COVID Data Tracker Weekly Review helps you stay up-to-date on the pandemic with weekly visualizations, analysis, and

Information on US COVID-19 Cases Caused by Variants Learn more here

Do you need information on testing?

Sign up to receive the COVID Data Tracker Weekly Review. **Email Address: Email Address**

Cite COVID Data Tracker Centers for Disease Control and Prevention. COVID Data Tracker.

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OlG U.S. Department of Health & Human Services

CDC Website Exit Disclaimer USA.gov

Current **Hosp.** 82.1% of People 5+ with At Least One Vaccination

COVID-19 Home

United States COVID-19 Cases, Deaths, and Laboratory Testing (NAATs) by **TOTAL DEATHS**

View Historic Case and Death Data Download Image Expand each accordion to view data table and download data CDC | Data as of: Wednesday, April 13, 2022 4:26 PM ET. Posted: Wednesday, April 13, 2022 6:13 PM ET Download Data 🕹

> 0 0 0 96,267 0 3,086,665 0 0

> > 0

191,188

901,120 419,363 1,320,483 0 0 1,169,680 238,773 172,973 65,800 0 0 1,017,926 1,716,149 1,580,245 135,904 2,393,265 2,083,827 309,438 0 0 1,435,232 437,451 796,023 358,572 1,415,467 0 0 212,566 60,413 272,979 336,687 478,333 141,646 660,041 55,336 715,377 304,503 0 2,218,786 1,914,050 304,736 519,342 0 0 0 2,701,992 0 1,984,330 2,332,272 347,942 2,634,007 2,198,385 435,622 59,906 240,236 180,330 Northern Mariana Islands 11,203 11,203 0 2,676,629 2,072,191 604,438 1,036,495 279,245 757,250 707,987 707,987 0 4,122 0 2,791,018 2,313,103 477,915 272,668 487,909 215,241 Republic of Marshall Islands 0 346,595 0 0 1,470,597 1,156,057 314,540 237,246 0 0 2,023,495 1,537,109 486,386 0 6,696,151 928,621 928,621 0 Vermont 110,220 0 0 15,801 Virgin Islands 0 0 Virginia 1,680,547 1,206,609 473,938 Washington 1,470,549 0 498,618 103,133 West Virginia 395,485 Wisconsin 193,147 1,592,306 1,399,159 Wyoming 156,281 123,261 33,020 **Footnotes** ^TData will update Monday through Saturday as soon as they are reviewed and verified, oftentimes before 8 pm ET. However, daily updates (Mon-Sat) might be delayed due to delays in reported data.

• The COVID-19 case and death surveillance data reported by jurisdictions to CDC are subject to change. These data, featured on COVID Data

* Counts for New York City and New York State are shown separately for case and death metrics; data for New York State case and death metrics

The 7-day cumulative rate is calculated as (current day + 6 preceding days) per 100,000 people using the <u>US Census Bureau Population Estimates</u>

Zero values for cases/deaths are subject to change due to reduced frequency of state reporting and subsequent adjustments that may occur. The

• The case classifications for COVID-19, a nationally notifiable disease, are described in an <u>updated COVID-19</u> position statement and case

<u>definition</u> issued by the Council of State and Territorial Epidemiologists. However, there is some variation in how jurisdictions implement

these case classifications. More information on how CDC collects COVID-19 case surveillance data can be found at FAQ: COVID-19 Data and

• Total cases are based on aggregate counts of COVID-19 cases reported by state and territorial jurisdictions to the Centers for Disease Control

and Prevention (CDC) since January 21, 2020, with the exception of persons repatriated to the United States from Wuhan, China, and Japan.

All displayed counts include confirmed COVID-19 cases and deaths as reported by U.S. states, U.S. territories, New York City (NYC), and the

Program. Rates per 100,000 are calculated as the total cases or deaths per 100,000 people using the <u>US Census Bureau Population Estimates</u>

are for the state excluding data for New York City. Testing metrics for New York State include data for New York City.

7-day case/death averages therefore may be artificially low over the weekend before adjustment to these zero values.

Tracker and within Data.CDC.gov datasets, may be incomplete for recent days due to processing and reporting delays. All data are

Report date (when the event was reported to the health department or reported by the health department to CDC): Alabama, American Samoa, Arkansas, California, Colorado, Connecticut, District of Columbia, Federated States of Micronesia, Florida, Georgia, Guam, Hawaii, Idaho, Illinois, Indiana, Iowa, Kansas, Louisiana, Maine, Maryland, Minnesota, Montana, Nevada, New Hampshire, New Mexico, New York (excluding NYC), North Dakota, Ohio, Oregon, Palau, Puerto Rico, Republic of Marshall Islands, Rhode Island, South Carolina, South Dakota, Tennessee, Texas, U.S. Virgin Islands, Utah, Virginia, West Virginia, Wisconsin, Wyoming

• A combination of event date and report date: Alaska, Arizona, Northern Mariana Islands, Delaware, Kentucky, Massachusetts, Michigan,

• Report date (when the event was reported to the health department or reported by the health department to CDC): American Samoa,

Arkansas, California, Colorado, Connecticut, Delaware, District of Columbia, Federated States of Micronesia, Georgia, Guam, Hawaii, Idaho,

• A combination of date of death and report date: Alabama, Alaska, Arizona, Northern Mariana Islands, Kentucky, Massachusetts, Maryland,

Illinois, Indiana, Iowa, Kansas, Louisiana, Maine, Minnesota, Montana, Nevada, New Hampshire, New Jersey, New Mexico, New York (excluding

NYC), North Dakota, Ohio, Oregon, Palau, Pennsylvania, Puerto Rico, Rhode Island, Republic of Marshall Islands, South Carolina, South Dakota,

Mississippi, Missouri, Nebraska, New Jersey, New York City, North Carolina, Oklahoma, Pennsylvania, Vermont, Washington

more at About CDC Case and Death COVID-19 Data. The methods and frequency of data reporting varies by jurisdiction. The dates used to

Testing Data • The data represent COVID-19 Nucleic Acid Amplification Test (NAAT) results, which include reverse transcriptase-polymerase chain reaction (RT-PCR) tests from laboratories in the United States, including commercial and reference laboratories, public health laboratories, hospital

How does COVID-19 Spread? Learn more

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